

RJM test twice before/after w/I 30 days

(with typical coal conditions)

1.7 The performance of Unit 2, after the installation of these stabilizers, shall meet or exceed the following requirements:

a. NOx emission levels shall be at or below 0.44 lbs/Mbtu

b. Excess oxygen levels shall be at or below 3.2% with ranges (maximum to minimum) of 1.5%.

c. CO levels shall be at or below 150 ppm with ranges (maximum to minimum) of less than 75 ppm.

d. Loss on Ignition of the ash shall be less than 1.0% (with 70% coal passing thru 200 mesh screen).

Requirements (a), (b) and (c) will be measured at the economizer outlet using a 56 point measurement grid.

Requirement (d) will be determined from representative samples removed from the baghouse hoppers.

3.0 Conditions

3.1 Detailed drawings of the stabilizers shall be submitted three weeks prior to the delivery. The drawings shall include all details necessary for installation.

3.2 If the flame stabilizers fail to meet any of the performance specifications outlined under Section 2.0 during a one year period after the installation, the full price of the stabilizers shall be refunded to IPSC within 30 days after notification of the noncompliance. In the event of a noncompliance, the stabilizers will be removed by others.

3.3 The stabilizers shall be delivered to the Intermountain Power Project site by no later than October 21, 1991. All freight charges shall be the responsibility of the contractor.

FOB Richfield, Conn.

price

Next Unit \$2100

Proved and fuel are balanced

1 time test accepted

Workmanship acceptable levels

replace what level / what 1? 100

total failures - 6 properly setup

w/ no more than 2 in 1 row